ELECTROMAGNETIC VALVE

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Abstract of corresponding document. WO 9516125 (A1) in already known but finished in the finished vision with efficient valves, wearing parts such as the armsture and the core are provided with wear-resistant layers made for example of chromium, molybdomum or nickal. If the parts of the imperion valve are galaxicality coaled, a destand vedge-jamped disfliction for the layer Birkotnesses is impossible to influence. The new valve has a least one part, for example the armsture (27) that has expend surface before the wear-resistant layer is applied. The slopped surface before the wear-resistant layer is applied. The slopped surface of many for produced in a variable manner depending on the desired optimum magnetic and hydraulic properties. The rings-shaped bearing surface on you be produced in a variable manner depending on the desired optimum magnetic and hydraulic properties. The rings-shaped bearing surface on you be produced in a variable manner depending on the desired optimum magnetic and hydraulic properties. The rings-shaped bearing surface may be produced in a variable manner depending on the desired optimum magnetic and hydraulic properties. The rings-shaped bearing surface may be produced in a variable manner depending on the desired optimum magnetic and hydraulic properties. The rings-shaped bearing surface may be produced in a variable manner of the properties of the produced in a variable manner of the produced in a variable manner of the produced in a variable manner of the produced in a variable of the produced in a variable to the produced in a variable of the produced in a variable to the part of the part of

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